

## CLAIMS

- 1     1. A food enclosing container, in an operable position comprising:
  - 2             a. a top member and a bottom member, the members being thermoformed of  
3                 absorbent, corrugated, laminated paperboard, including an exterior layer, an  
4                 interior layer and an interposed corrugated layer, at least one of the members  
5                 having sidewalls, each member having a peripheral rim, the rims being  
6                 engagable;
    - 7                     i. the top member having an unsealed interior surface so that it can  
8                         absorb moisture from a contained food product;
    - 9                     ii. the bottom member having an unsealed interior surface and a grease  
10                         barrier layer within the interior of its paperboard; and
  - 11             b. a releasable, rebondable cohesive adhered to engageable surfaces of said rims  
12                 to permit the members to be releasably bonded together, separated and  
13                 rebonded together by contact.
- 1     2. The food enclosing container in accordance with claim 1, wherein said grease barrier  
2     layer is laminated to the upper surface of the exterior layer of the bottom member within  
3     the paperboard.

1 3. The food enclosing container in accordance with claim 1, wherein said grease barrier  
2 layer is laminated to the corrugated layer of the bottom member within the paperboard.

1 4. The food enclosing container in accordance with claim 1, wherein both of said  
2 members have pressformed sidewalls.

1 5. The food enclosing container in accordance with claim 4 and further comprising a  
2 plurality of openings in the sidewall of the top member to allow moisture to escape prior  
3 to condensing inside the container.

1 6. The food enclosing container in accordance with claim 4 wherein the top and bottom  
2 members which have identically shaped sidewalls and central portion.

1 7. The food enclosing container in accordance with claim 6, wherein said rim of the top  
2 member is engaged with said rim of the bottom member in an operable orientation to  
3 form the container.